

AMENDMENTS TO THE CLAIMS

1. (Currently amended) An information providing apparatus comprising:
image display means mounted on a mobile object, presenting an image display of information which assists travel of the mobile object;
vibration detecting means detecting vibration of not smaller than a predetermined level produced on said image display means, and sending a detection output signal; and
operation control means modifying a display mode of said information presented in the image display by said image display means, when vibration of not smaller than said predetermined level produced on said image display means sustains over a ~~first~~ duration of time not shorter than a ~~first~~ predetermined duration, and when output of said detection output signal from said vibration detecting means sustains over a ~~second~~ duration of time not shorter than the a-second predetermined duration, ~~wherein the first duration of time and the second duration of time are at least partially coincident.~~

2. (Currently amended) The information providing apparatus as claimed in Claim 1, wherein said operation control means takes part in a control of increasing luminance of a display screen on which said information is presented in the image display in said image display means, when output of the detection output signal from said vibration detecting means sustains over a ~~third~~ duration of time not shorter than the a-third predetermined duration.

3. (Currently amended) The information providing apparatus as claimed in Claim 1, wherein said operation control means takes part in a control of enlarging images corresponded to mark information and character information contained in said information presented in the image display by said image display means, when output of the detection output signal from said vibration detecting means sustains over a ~~third~~ duration of time not shorter than the a-third predetermined duration.

4. (Currently amended) The information providing apparatus as claimed in Claim 1, wherein said operation control means takes part in a control of increasing difference in contrast

between an image of high importance and an image of low importance contained in said information presented in the image display by said image display means, when output of the detection output signal from said vibration detecting means sustains over a ~~third~~ duration of time not shorter than the ~~a third~~ predetermined duration.

5. (Original) The information providing apparatus as claimed in Claim 1, wherein:
said mobile object is a vehicle, and
said image display means is configured so as to present image display of a road map image having a current position of said vehicle and an image expressing a travel route superposed therein, as said information.

6. (Currently amended) A method of providing information allowing image display of information which assists travel of a mobile object on an image display section of an information providing apparatus mounted on said mobile object, the method comprising:

detecting vibration not smaller than a predetermined level produced on said image display section, and sending a detection output signal; and

modifying a display mode of said information presented as an image display by said image display section, when vibration of not smaller than a predetermined level produced on said image display section sustains over a ~~first~~ duration of time not shorter than a ~~first~~ predetermined duration, and when output of said detection output signal sustains over a ~~second~~ duration of time not shorter than the ~~a second~~ predetermined duration, ~~wherein the first duration of time and the second duration of time are at least partially coincident.~~